

# PALM INTRANET

Day: Thursday Date: 4/24/2003 Time: 10:04:32

# **Inventor Name Search Result**

Your Search was:

Last Name = TANIGAWA

First Name = YUKIO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09862726	Not Issued	030	05/23/2001	FLAME-RETARDANT POLYACETAL RESIN COMPOSITION	TANIGAWA, YUKIO
09365897	6379507	150	08/03/1999	PROCESS FOR PRODUCING METHYLAL	TANIGAWA , YUKIO
<u>08809409</u>	6139804	150	04/24/1997	31	TANIGAWA , YUKIO
08804507	5837781	150	02/24/1997	THERMALLY STABLE POLYOXYMETHYLENE COPOLYMER	TANIGAWA , YUKIO
08799411	6399699	150	02/12/1997	POLYACETAL RESIN COMPOSITION EXCELLENT IN AGING RESISTANCE	TANIGAWA , YUKIO
08702569	5811511	150	08/07/1996	METHOD FOR STABILIZING UNSTABLE TERMINALS OF AN OXYMETHYLENE COPOLYMER	TANIGAWA , YUKIO
08669541	5688897	150	07/10/1996	METHOD FOR PRODUCING A STABILIZED OXYMETHYLENE COPOLYMER	TANIGAWA , YUKIO

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another:	tanigawa	yukio Search	
Inventor		Search	

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# PALM INTRANET

Day: Thursday Date: 4/24/2003 Time: 10:05:18

# **Inventor Name Search Result**

Your Search was:

Last Name = YAMATOU

First Name = HIDEHIKO

Application#	····			Title	Inventor Name
09862726	Not Issued	030	00,20,2001		YAMATOU, HIDEHIKO

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another:	yamatou	hidehiko	
Inventor	<del></del>	Search	

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L Number	Hits	Search Text	DB	Time stamp
1	27	(polyacetal or polyoxymethylene) same (silicon adj oil)	EPO;	2003/04/24 11:12
			DERWENT	



L Number	Hits	Search Text	DB	Time stamp
1	23789	polyacetal or ((polyoxy adj methylene) or	USPAT;	2003/04/22 16:11
		polyoxymethylene)	EPO;	
			DERWENT	
2	2536	red adj phosphorus	USPAT;	2003/04/22 16:11
_			EPO;	
			DERWENT	
3	11	(polyacetal or ((polyoxy adj methylene) or	USPAT;	2003/04/22 16:29
		polyoxymethylene)) same (red adj phosphorus)	EPO;	
		party and the second se	DERWENT	
4	167	(polyacetal or ((polyoxy adj methylene) or	USPAT;	2003/04/22 16:30
'		polyoxymethylene)) and (red adj phosphorus) not	EPO;	
		((polyacetal or ((polyoxy adj methylene) or	DERWENT	
		polyoxymethylene)) same (red adj phosphorus))		
5	72	((polyacetal or ((polyoxy adj methylene) or	USPAT;	2003/04/22 17:47
·	,,	polyoxymethylene)) and (red adj phosphorus) not	EPO;	1
		((polyacetal or ((polyoxy adj methylene) or	DERWENT	
		polyoxymethylene)) same (red adj phosphorus))) and		
		stearate		
6	95	((polyacetal or ((polyoxy adj methylene) or	USPAT;	2003/04/22 17:11
•	73	polyoxymethylene)) and (red adj phosphorus) not	EPO;	
		((polyacetal or ((polyoxy adj methylene) or	DERWENT	
		polyoxymethylene)) same (red adj phosphorus))) not	DERVEIT	
İ		(((polyacetal or ((polyoxy adj methylene) or		
		polyoxymethylene)) and (red adj phosphorus) not		
		((polyacetal or ((polyoxy adj methylene) or		
		polyoxymethylene)) same (red adj phosphorus))) and		
_		stearate)	USPAT;	2003/04/22 17:48
7	0	((polyacetal or ((polyoxy adj methylene) or		2003/04/22 17:40
		polyoxymethylene)) and (red adj phosphorus) not	EPO;	
		((polyacetal or ((polyoxy adj methylene) or	DERWENT	
		polyoxymethylene)) same (red adj phosphorus))) and		
		(lithium adj stearate)	1165 4 5	0007/04/00 17 40
8	6	(red adj phosphorus) and (lithium adj stearate)	USPAT;	2003/04/22 17:48
			EPO;	
			DERWENT	

L Number	Hits	Search Text	DB	Time stamp
3	1	(alkylbenzene same novola\$2) and polyacetal	USPAT; EPO; DERWENT	2003/04/24 09:31
2	49	alkylbenzene same novola\$2	USPAT; EPO; DERWENT	2003/04/24 09:33



# Freeform Search

Datab	US Patents Full-Text Database US Pre-Grant Publication Full-Text Database JPO Abstracts Database EPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
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## Search History

DATE: Thursday, April 24, 2003 Printable Copy Create Case

Set Name side by side	<u>Query</u>	Hit Count	Set Name result set	
DB=USPT,PG	PB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR			
<u>L2</u>	alkylbenzene same novolac	14	<u>L2</u>	
<u>L1</u>	alkylbenzene near novolac	0	<u>L1</u>	

**END OF SEARCH HISTORY** 

## **Print Generate Collection**

L2: Entry 3 of 14

File: USPT

Nov 10, 1992

US-PAT-NO: 5162428

DOCUMENT-IDENTIFIER: US 5162428 A

TITLE: Phenolic resin composition

DATE-ISSUED: November 10, 1992

INVENTOR-INFORMATION:

CITY NAME

STATE ZIP CODE COUNTRY

Katoh; Ken

Fujieda

JΡ

Shizuoka Ooi; Keiji

ASSIGNEE-INFORMATION:

NAME

STATE ZIP CODE COUNTRY TYPE CODE CITY

Sumitomo Bakelite Company Limited

Tokyo

JΡ

JΡ

03

APPL-NO: 07/ 570445 [PALM] DATE FILED: August 21, 1990

FOREIGN-APPL-PRIORITY-DATA:

COUNTRY

APPL-NO

APPL-DATE

JΡ

2-151751

June 12, 1990

INT-CL: [05] C08L 61/06, C08L 61/10, C08L 61/14

US-CL-ISSUED: 524/594; 525/501, 525/480, 525/491, 524/593, 524/611 US-CL-CURRENT:  $\underline{524}/\underline{594}$ ;  $\underline{524}/\underline{593}$ ,  $\underline{524}/\underline{611}$ ,  $\underline{525}/\underline{480}$ ,  $\underline{525}/\underline{491}$ ,  $\underline{525}/\underline{501}$ 

FIELD-OF-SEARCH: 525/501, 525/480, 525/491, 524/593, 524/594, 524/611

PRIOR-ART-DISCLOSED:

## U.S. PATENT DOCUMENTS

Search Selected Search ALL	Search Selected	Search ALL
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	PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
	3658751	April 1972	Grazen et al.	525/501
	4250076	February 1981	Golden et al.	524/541
n	4252700	February 1981	Funabiki et al.	525/501

### FOREIGN PATENT DOCUMENTS

FOREIGN-PAT-NO

PUBN-DATE

COUNTRY

US-CL

60-35047

February 1985

JΡ

ART-UNIT: 152

PRIMARY-EXAMINER: Seidleck; James J.

ASSISTANT-EXAMINER: Clark; W. R. H.

ATTY-AGENT-FIRM: Browdy and Neimark

### ABSTRACT:

A phenolic resin composition comprising (a) 30-55% by weight of an <u>alkylbenzene</u>-modified <u>novolac</u> type phenolic resin, (b) 30-55% by weight of a <u>novolac</u> type phenolic resin and (c) 15-30% by weight of a dimethylene ether resole type phenolic resin, and a phenolic resin molding material comprising said composition.

9 Claims, 0 Drawing figures